

APPENDIX E-169 V

GFMCF INQUIRY TRANSACTION VIOLATIONS

1. INPUT DOCUMENT

Appendix B-169, GFMCF Inquiry Transaction, DIC ZNK.

2. INPUT TO PROCEDURE DECISION CHART

None.

3. PURPOSE, CONTENTS AND RESPONSIBILITIES

This appendix provides instructions for the research and correction of an inquiry to the GFM Control File which has been rejected from computer processing. Reasons for computer rejection by Violation Reason Code, in alphabetical order, are listed below.

<u>VIOLATION REASON CODES</u>	<u>DEFINITION</u>
AJ	PGC Invalid.
9N	No matching GFMCF record.
9Q	GFM Inquiry/Action Code invalid or blank.

4. PROCESSING/RESEARCH INSTRUCTIONS

a. VRC AJ.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code AJ indicates that pos. 11-15 of the input transaction does not contain a valid entry.

(2) PROCESSING/RESEARCH REQUIRED

Review violation output against the source document to determine whether the invalid data was the result of an entry or coding error. Determine the PGC for which a printout was desired, if applicable, and reenter IAW paragraph 5 below.

b. VRC 9N.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code 9N indicates that there was no matching GFMCF record(s) for this transaction based on a match of the PGC in pos. 11-15 (Inquiry Code 10), identification number in pos. 17-29 (Inquiry Code 11), or MDN in pos. 36-38 (Inquiry Code 12).

(2) PROCESSING/RESEARCH REQUIRED

Review the violation output against the source document to determine whether the unmatched data was the result of an entry or coding error. If the unmatched data was not erroneous, the violation document should be retained as evidence of the unmatched condition. If the unmatched data was erroneous determine the PGC, identification number or MDN for which a printout was desired and reenter IAW paragraph 5 below.

c. VRC 9Q.

(1) REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code 9Q indicates that pos. 8-9 of the input transaction does not contain a valid entry.

(2) PROCESSING/RESEARCH REQUIRED

Review violation output against the source document to determine whether the invalid data was the result of an entry or coding error. Determine the correct inquiry code for the type of printout which was desired and reenter IAW paragraph 5 below.

5. REENTRY INSTRUCTIONS

a. Review remaining data elements contained in the violation output to detect other invalid data and correct as necessary.

b. Reentry methods for violations are contingent upon type of violation output. Type of output is an option recorded in the Output Routing Code Table (appendix F-20). Reentry instructions may be found in DLAH 4745.2, Volume I, Part 1, Chapter 3, Verb SVRR.

6. FLOWCHART

Flowchart not required.